Table Q1. - Classification of the Soils

City of Virginia Beach, Virginia

An asterisk following the soil name indicates a taxadjunct to the series.

Soil Name	Family or Higher Taxonomic Classification
Acredale	Fine-silty, mixed, active, thermic Typic Endoaqualfs
Augusta	Fine-loamy, mixed, semiactive, thermic Aeric Endoaquults
Backbay	Fine-loamy, mixed, active, nonacid, thermic Histic Humaquepts
Bojac	Coarse-loamy, mixed, semiactive, thermic Typic Hapludults
Chapanoke	Fine-silty, mixed, semiactive, thermic Aeric Endoaquults
Corolla	Thermic, uncoated Aquic Quartzipsamments
Dorovan	Dysic, thermic Typic Haplosaprists
Dragston	Coarse-loamy, mixed, semiactive, thermic Aeric Endoaquults
Duckston	Siliceous, thermic Typic Psammaquents
Fripp	Thermic, uncoated Typic Quartzipsamments
Hyde	Fine-silty, mixed, active, thermic Typic Umbraquults
Lakehurst variant	Thermic, uncoated Aquodic Quartzipsamments
Munden	Coarse-loamy, mixed, semiactive, thermic Aquic Hapludults
Nawney	Fine-loamy, mixed, active, acid, thermic Typic Fluvaquents
Newhan	Thermic, uncoated Typic Quartzipsamments
Nimmo	Coarse-loamy, mixed, semiactive, thermic Typic Endoaquults
Pamlico	Sandy or sandy-skeletal, siliceous, dysic, thermic Terric Haplosaprists
Pocaty	Euic, thermic Typic Sulfihemists
Portsmouth	Fine-loamy over sandy or sandy-skeletal, mixed, semiactive, thermic Typic Umbraquults
Psamments	Psamments
Rappahannock	Loamy, mixed, euic, thermic Terric Sulfihemists
Rumford	Coarse-loamy, siliceous, subactive, thermic Typic Hapludults
State	Fine-loamy, mixed, semiactive, thermic Typic Hapludults
Tetotum	Fine-loamy, mixed, semiactive, thermic Aquic Hapludults
Tomotley	Fine-loamy, mixed, semiactive, thermic Typic Endoaquults
Udorthents	Udorthents
Yeopim	Fine-silty, mixed, semiactive, thermic Aquic Hapludults